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WRE/BVI, OSHANA.P

OSHA's Analysis of ETS

P. 3: 'dose limits' that would eliminate significant risk

What is the industry's position to determine ETS exposure?

P. 4: The data from 13 other available studies

These studies should be cited

P. 6: Many have never been tested in an inhalation system.

No relevant critic.

P. 8: (Epidemiologic 2-naphtylamine)

No relevant information.

P. 8: Any human lung carcinogenes among "list of 43" compounds?

P. 9: Studies indicate ... or mainstream smoke.

No comparison to SS possible (no undiluted SS!) in existence

P. 9-10: Concentrations of ETS ... air monitors.

Detection limits have no toxicological relevance.

P. 10: Studies based ... situation.

garbled?

Table I: Typical concentration and PELs, TLFs, would be helpful

P. 13: Where OSHA to apply ... level.

ETS as complex mixture can have a toxicity and a PEL independent of its components.

Table II: What are typical ETS concentrations? in ETS
Are dimethylhydrazine and nitropropane, vinylchlorid in ETS?

Table III: I zinc stearate in ETS?

P. 14: 100 to 1000 times greater

Proof? can it be proven?

Original davon
hat HMM, weil VITO
ohne den o.k. seine
Bemerkungen nicht
empfehlen? haben sollte!
Anpassen hat HMM die
horrifische Form mit!

P8:

Begründung

"in low and
variable amounts"

"Developing an
appropriate biomarker
for ETS associated
PAHs is complicated"

those ?

Sollten PELs
Wechselwirk. + PVO?
mit anderen Stoffen
unberücksichtigt
lassen?

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